

## CONFIDENTIAL

PROJECT INITIATION FORM  
R&D LABORATORY*Receiver for Project*

PROJECT TITLE: Project 25X1

DATE INITIATED: Approx. 15 February 1956 NOMENCLATURE: None Assigned 25X1

PROJECT NUMBER: 2516 DATE REQUIRED: June 1, 1956

EQUIPMENT CLASSIFICATION: Unclass. REPORT CLASSIFICATION: To be determined

SOURCE OF REQUEST: OC-SPD AUTHORITY: Verbal - 25X1

LIAISON CONTACT:  QUANTITY REQUIRED: One 25X1

PRIORITY: Highest in Laboratory

TYPE OF EVALUATION: N. A. ASSIGNED TO: Design Unit - 25X1

DATE SUSPENDED OR CANCELLED: N. A.

## DESCRIPTION OF PROJECT:

1. Provide a transistorized, crystal-controlled receiver, battery operated, with an approximate frequency range of 6 - 12 mcs, in the smallest possible size.
2. Investigate the feasibility of providing a solar power pack for powering this receiver, and possibly other electronic units.
3. Preliminary approach to be investigated is the combination of a CV-2 with portions of a commercial transistorized broadcast portable receiver.
4. Determine electrical characteristics of the Telex Model 17 Hearing Aid transistorized amplifier. ??
5. Further data and project clarification to be forthcoming.

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ORIG CLASS	<u>C</u>	PAGES	<u>1</u>		<u>C</u>
JUST	<u>22</u>	NEXT REV	<u>2010</u>	DATE	<u>10-2</u>

SIGNED

DATE

29 February 1956

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